



1/28

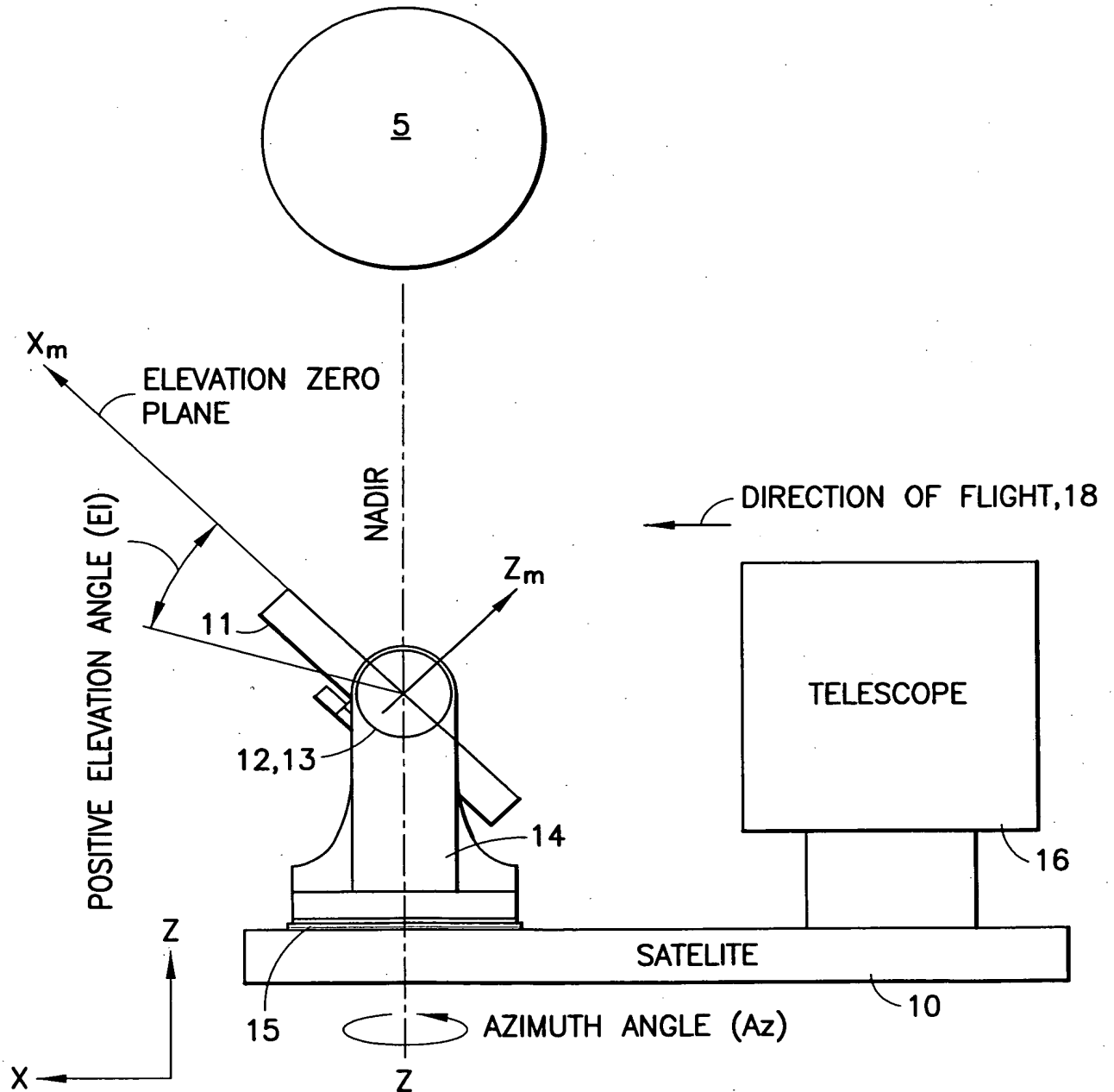
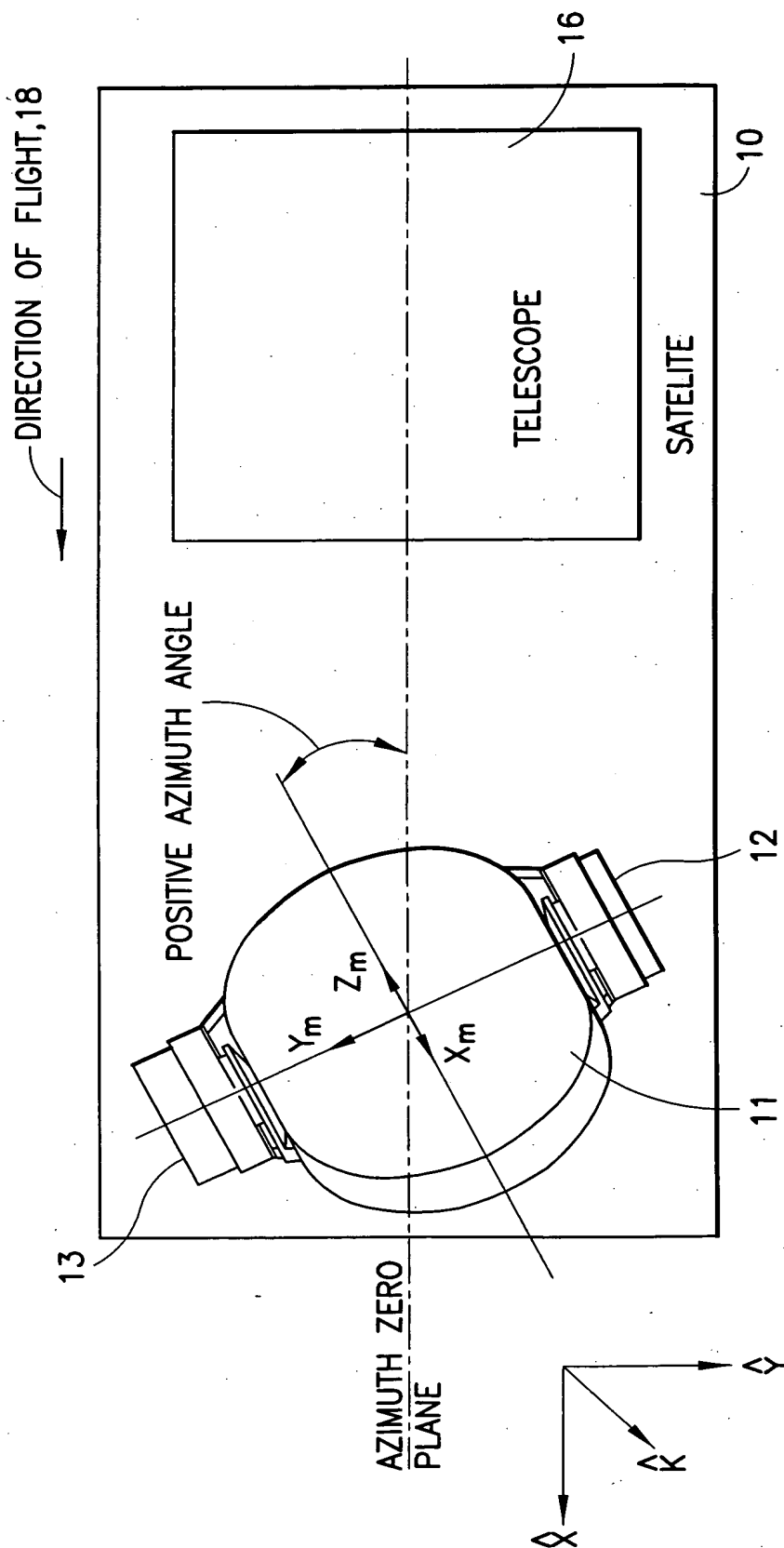


FIG. 1

2/28





3/28

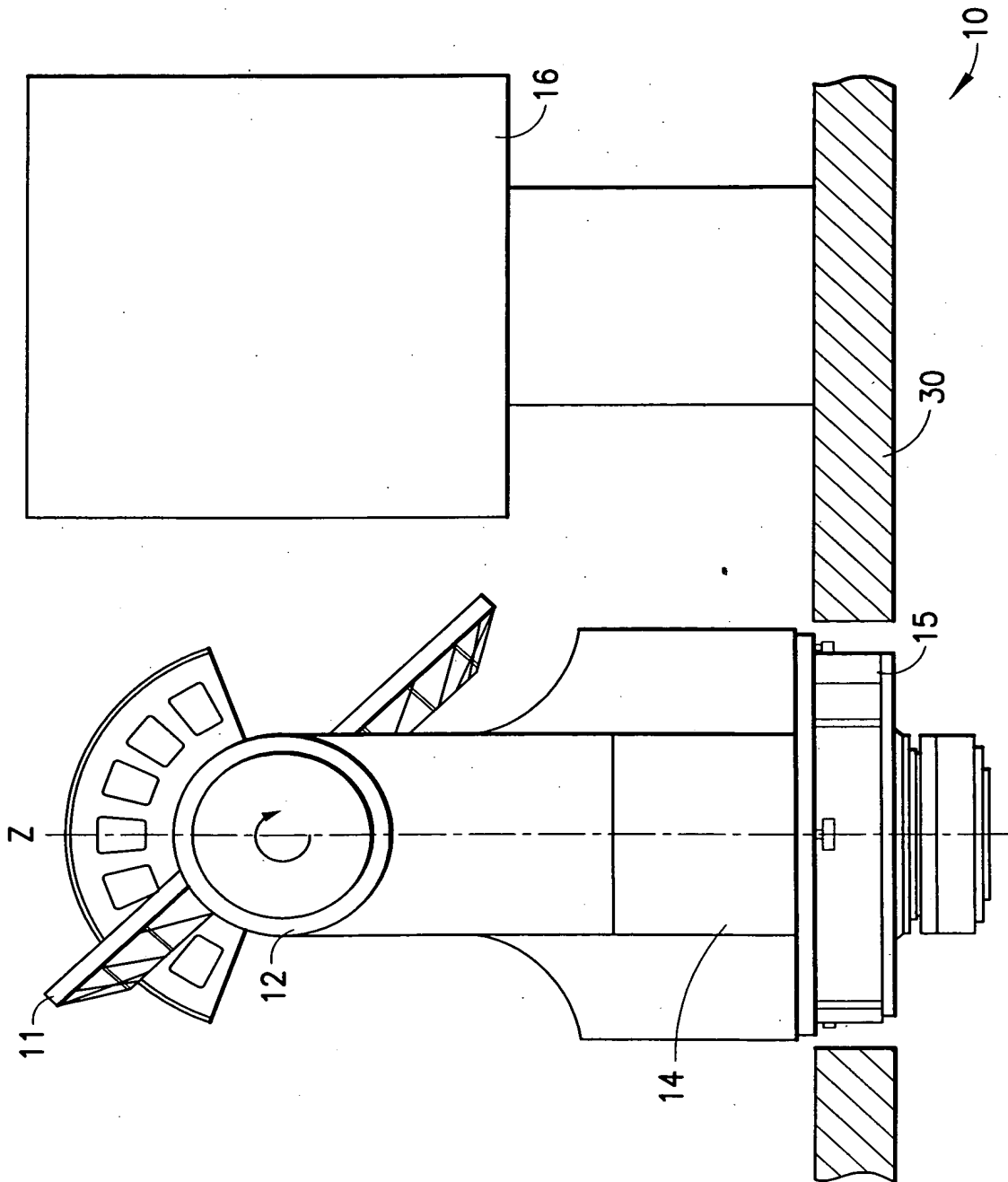


FIG. 3

4/28

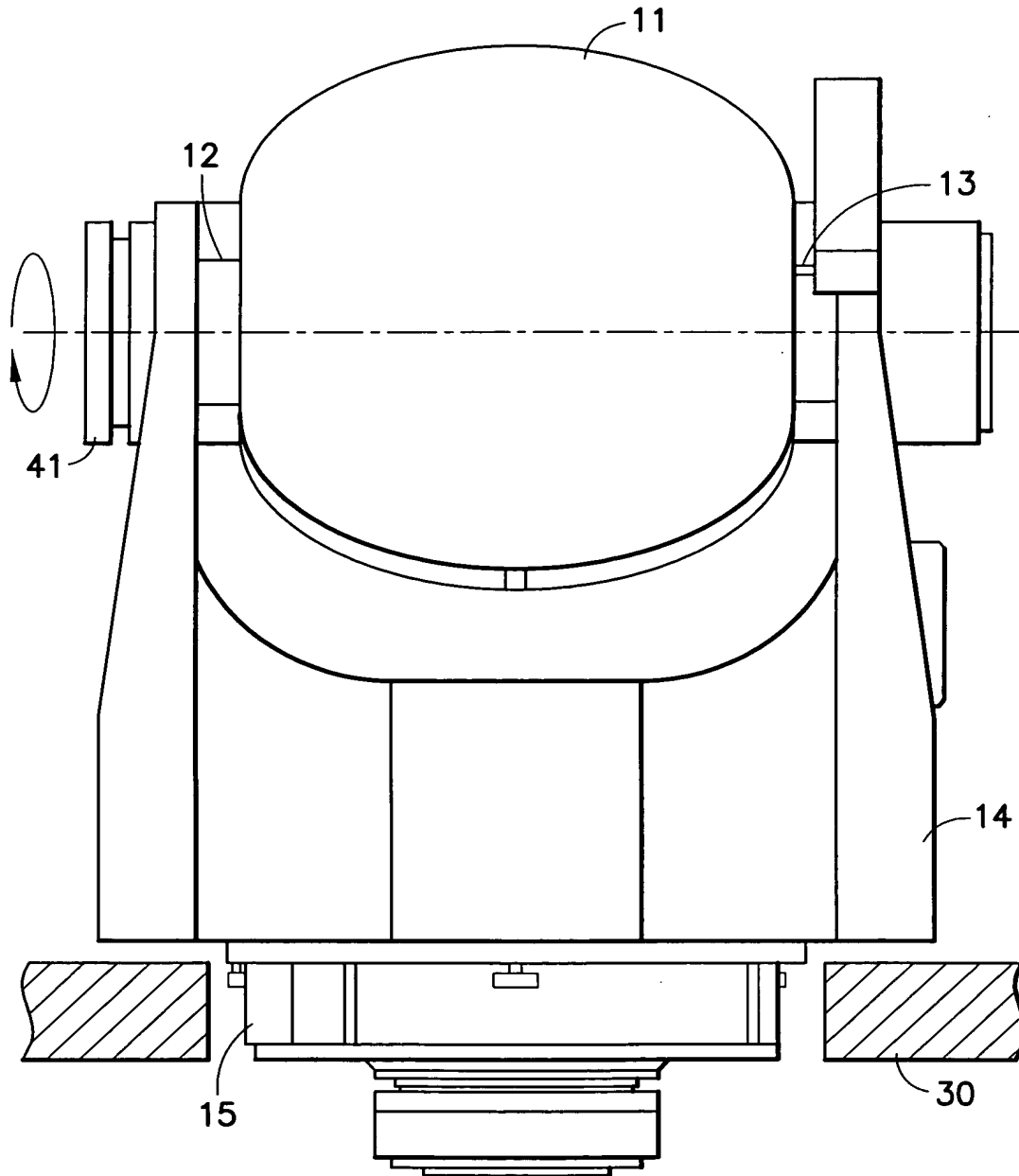
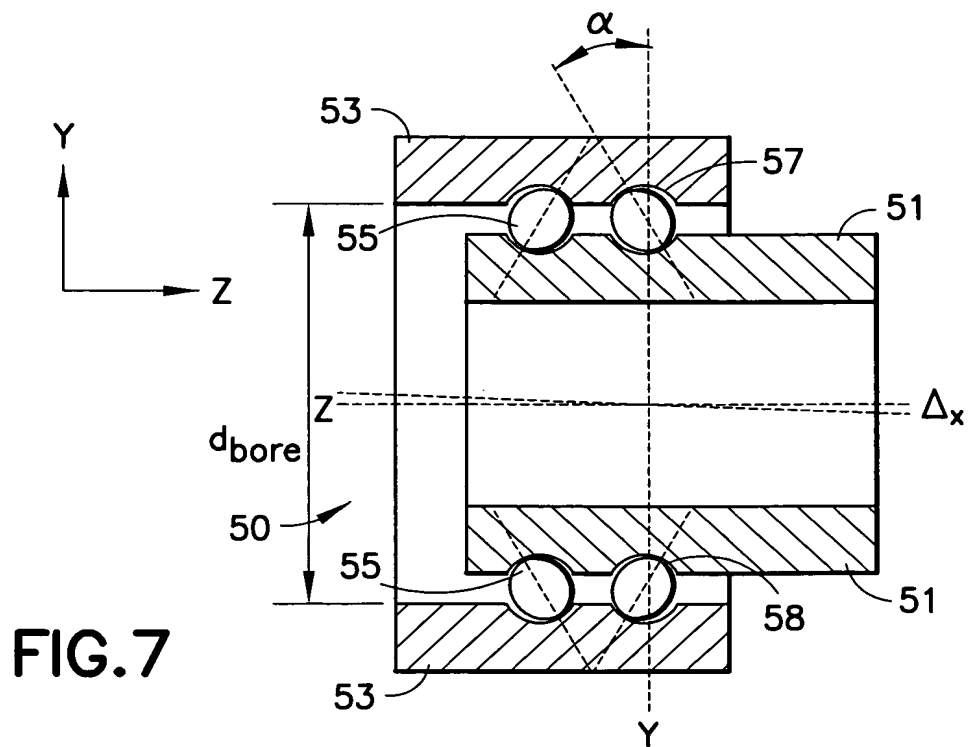
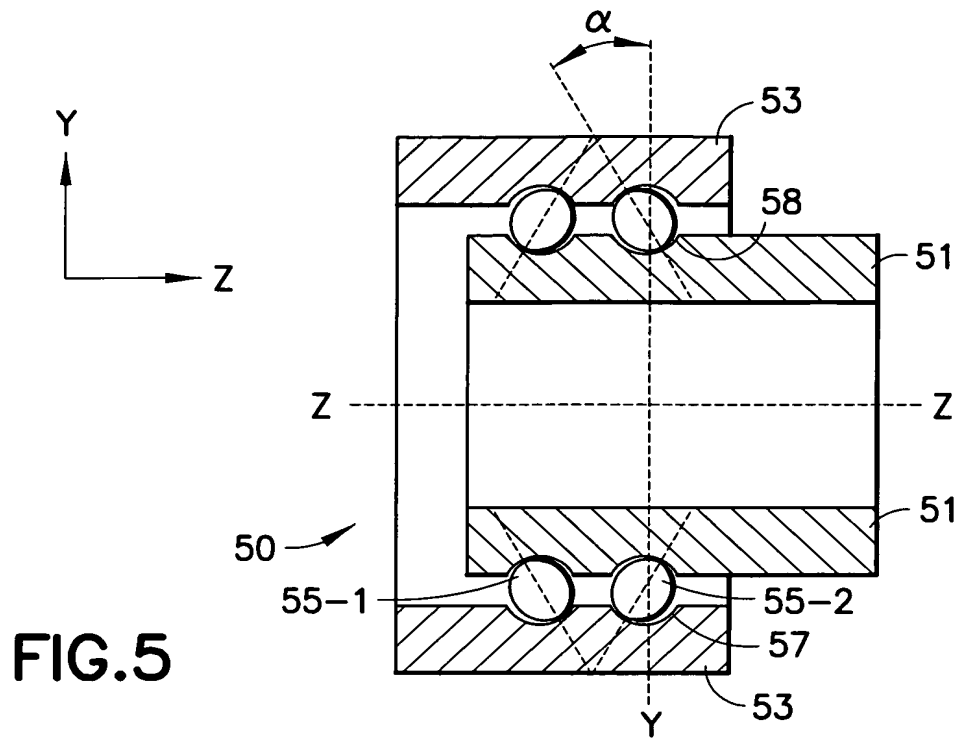


FIG. 4

5/28



6/28

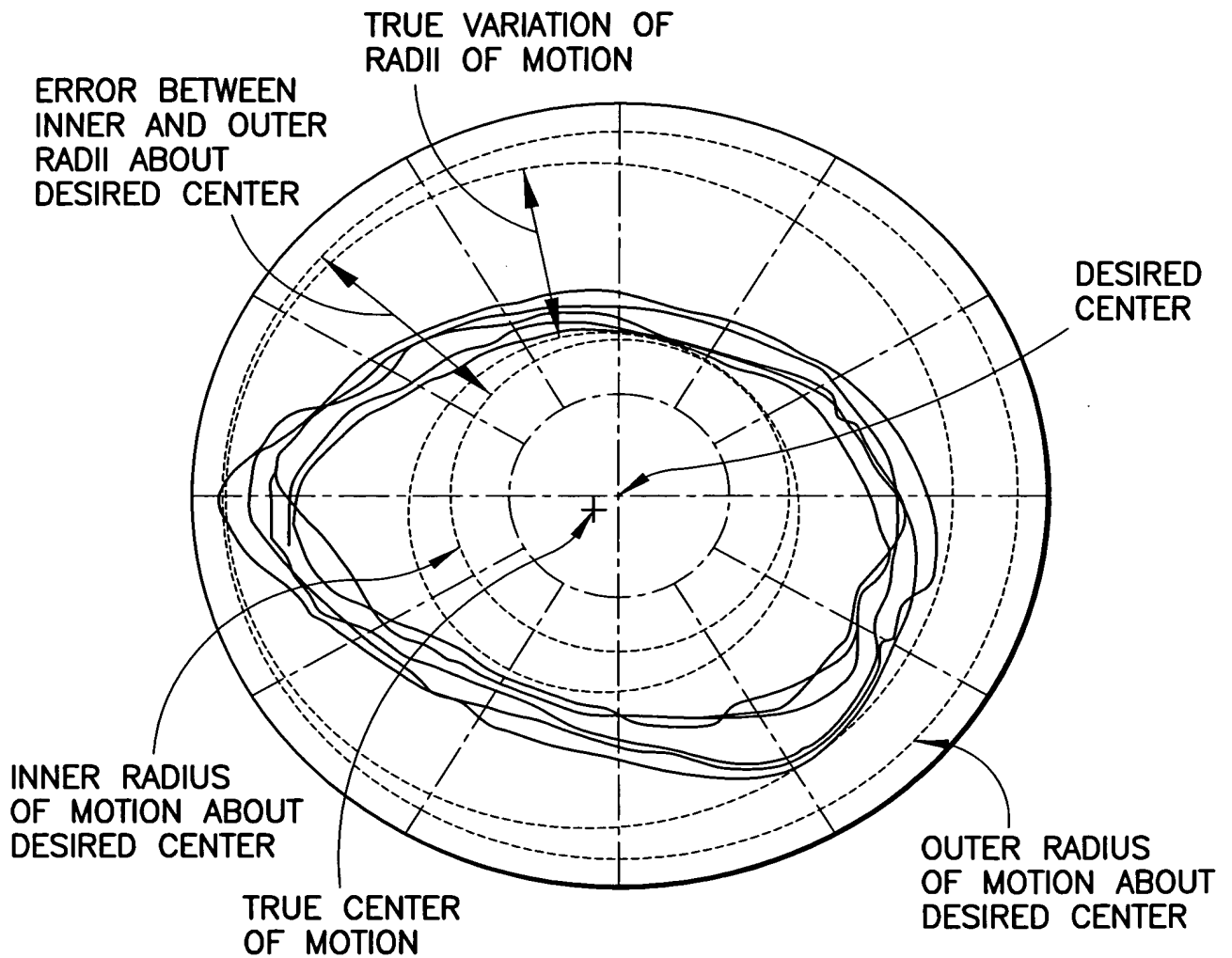


FIG.6

7/28

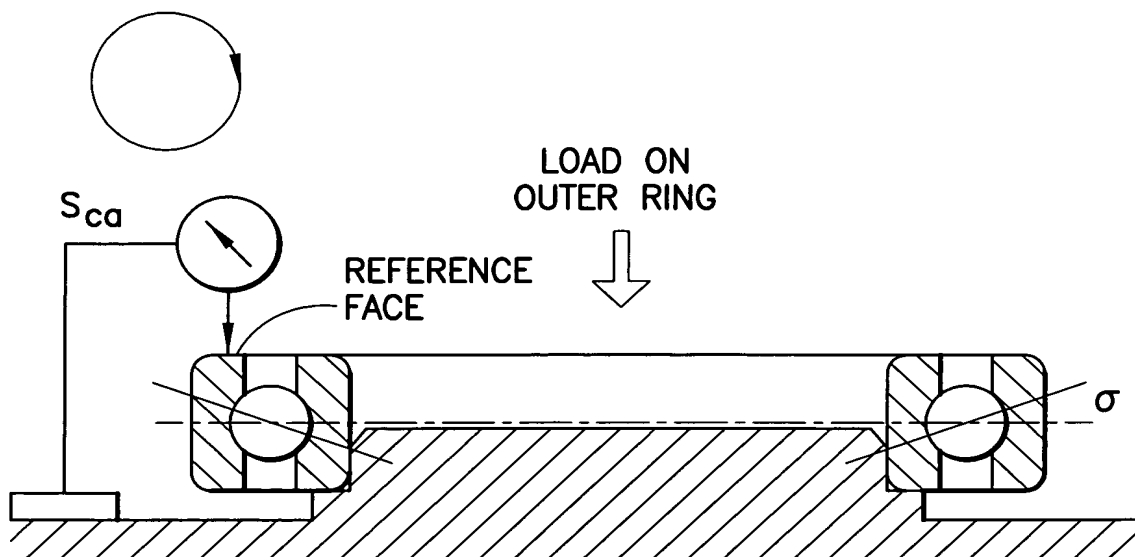


FIG. 8

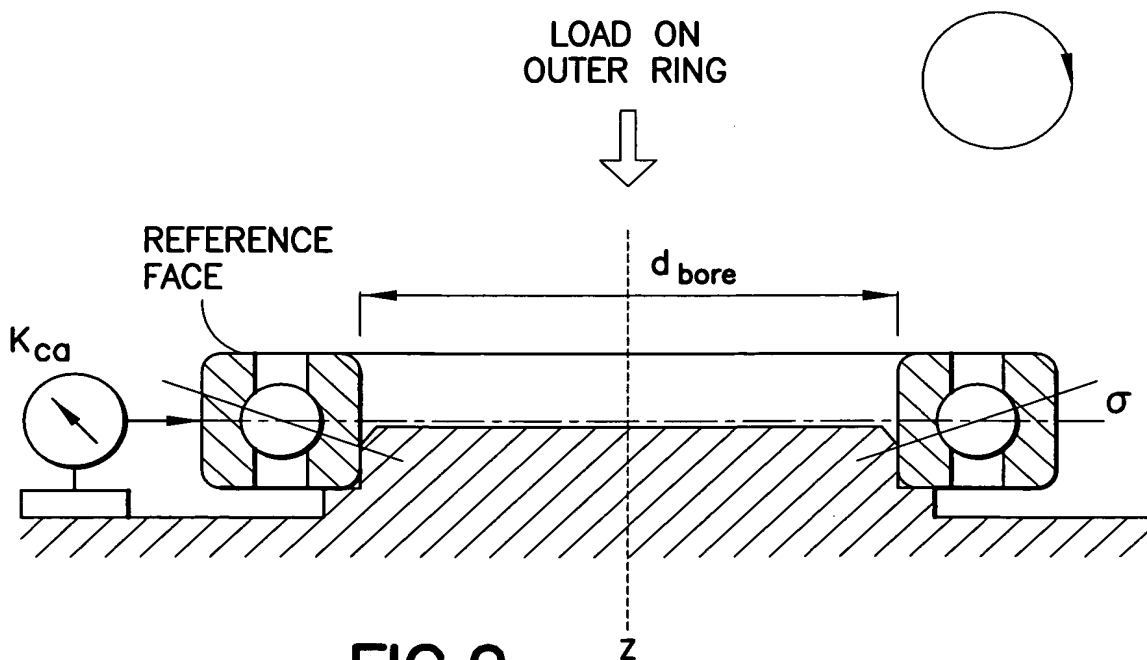


FIG. 9

8/28

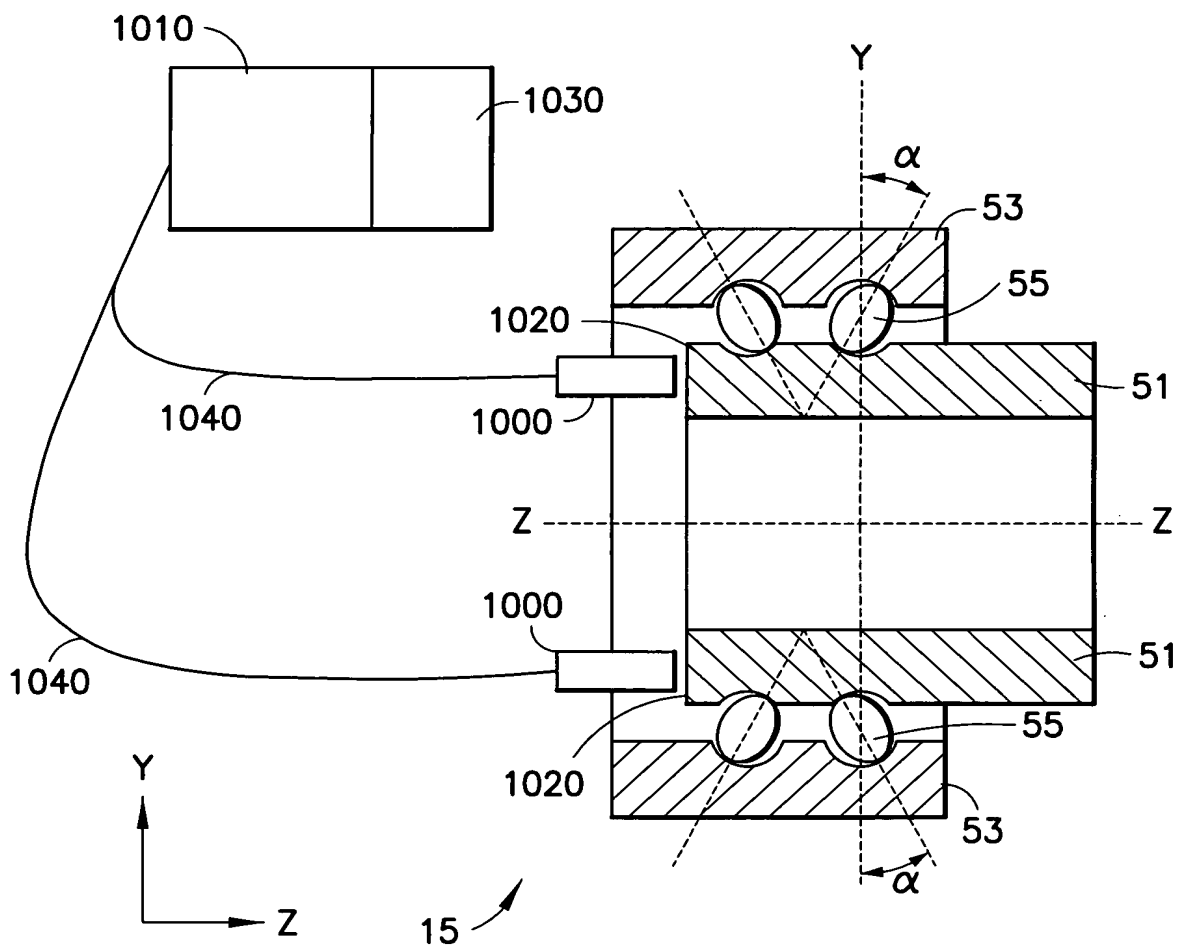


FIG.10



9/28

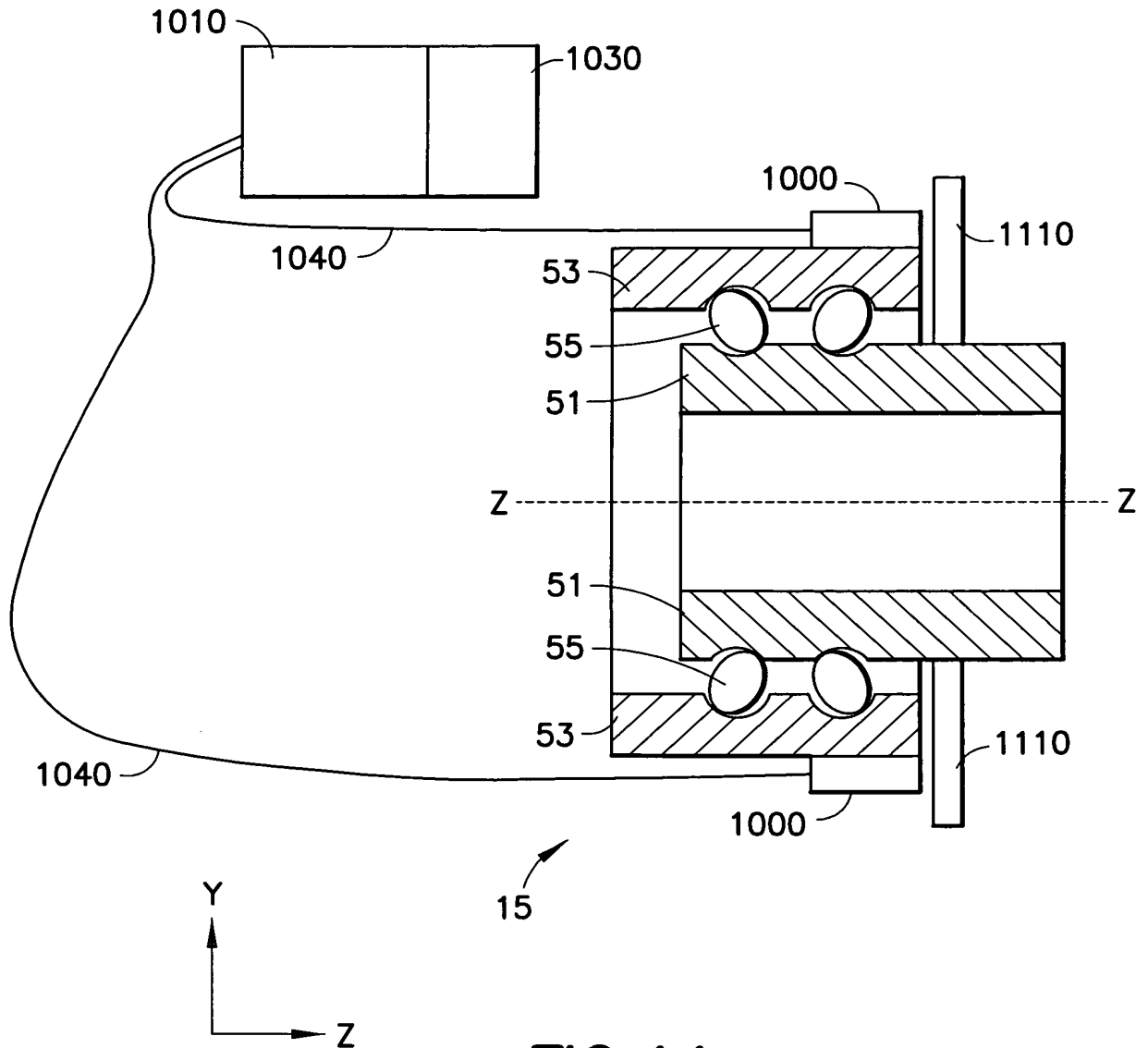


FIG. 11

10/28

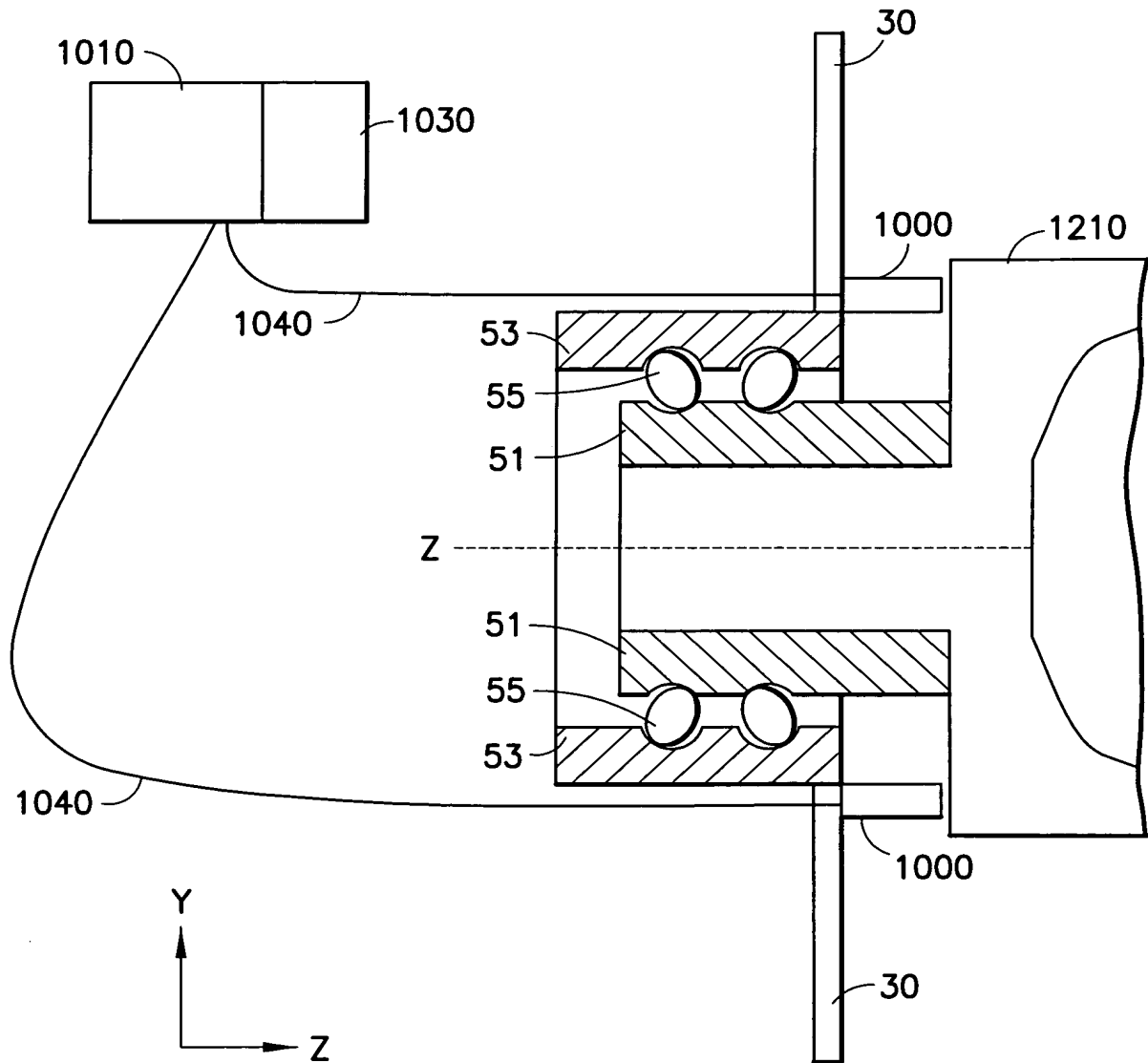


FIG.12

11/28

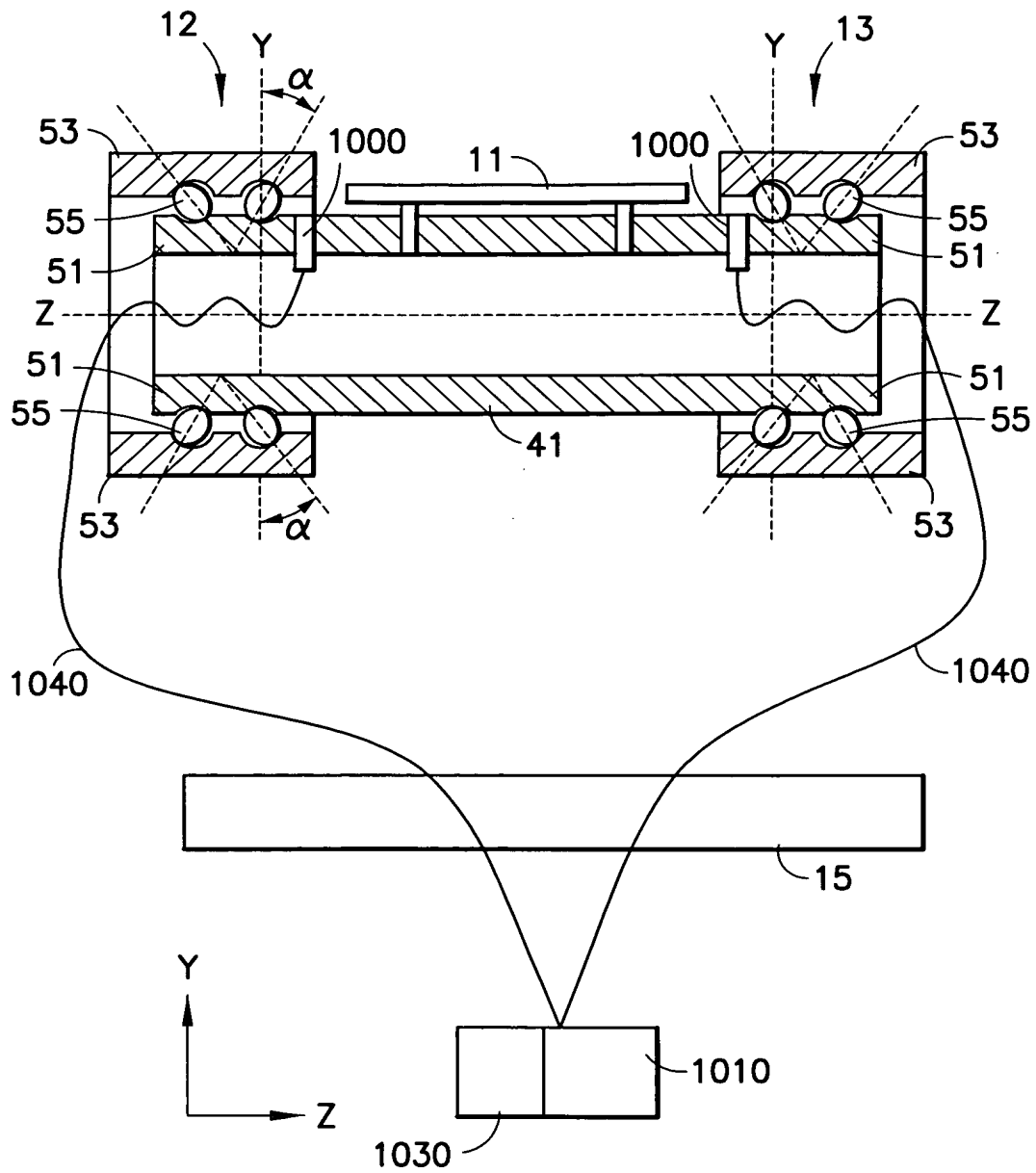


FIG. 13



13/28

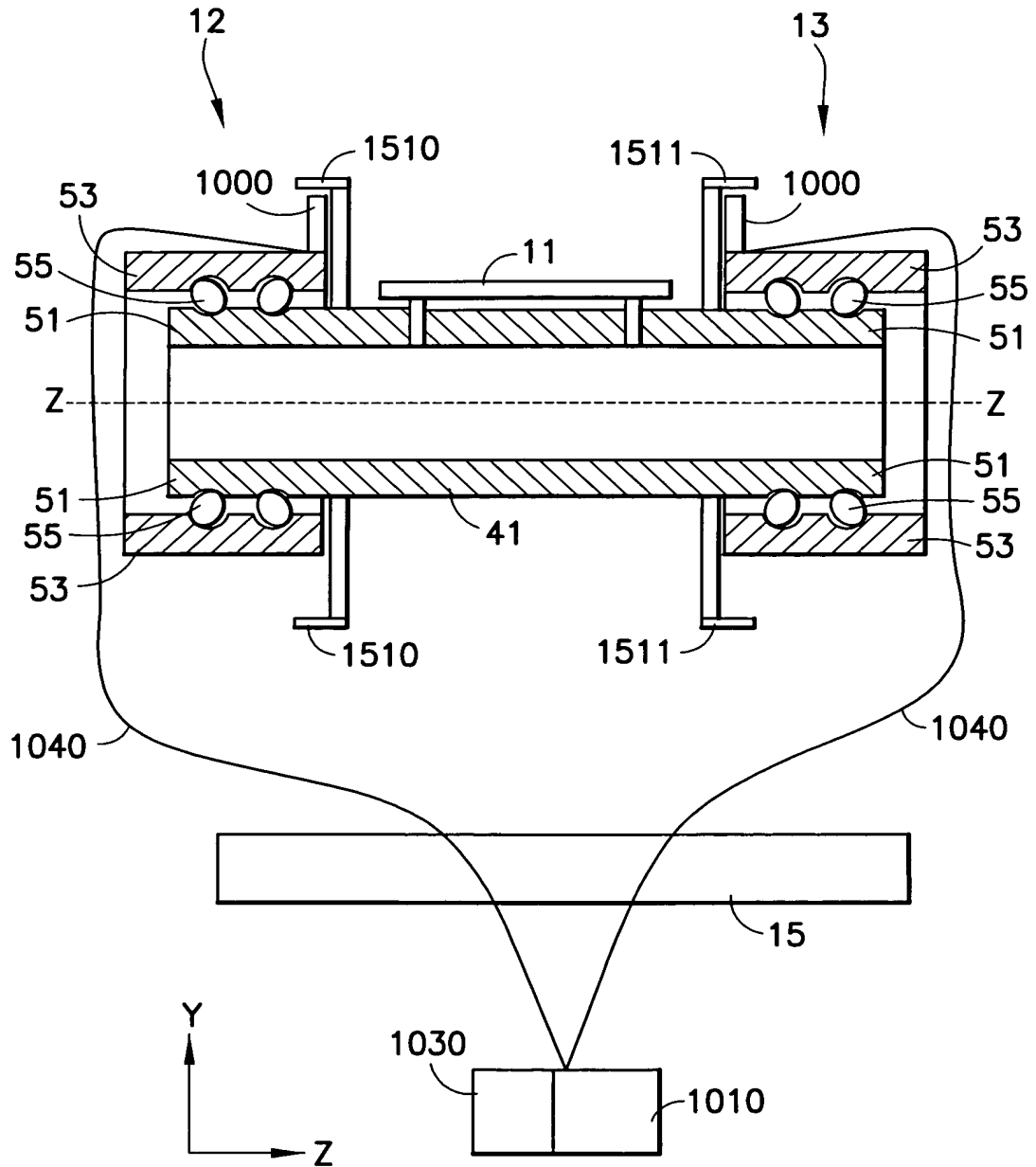
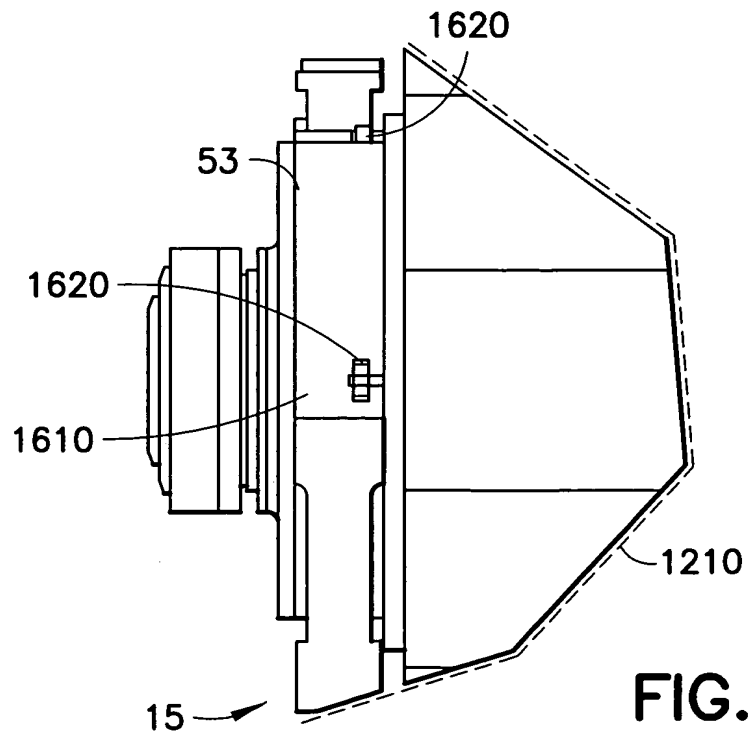
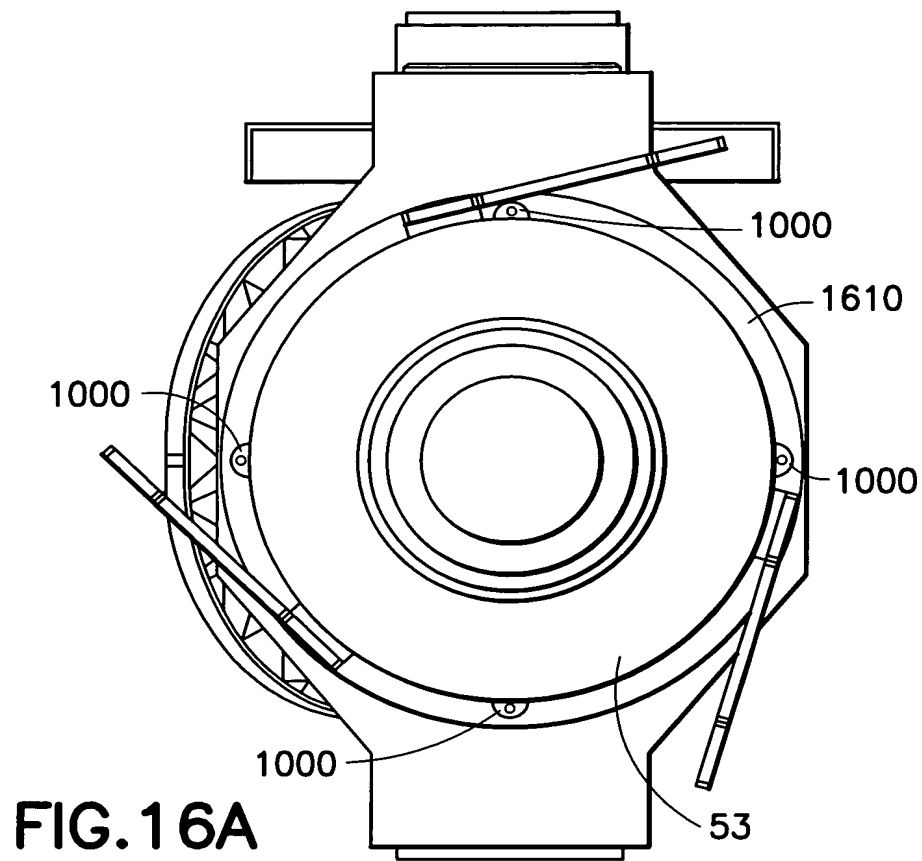


FIG. 15

14/28



15/28

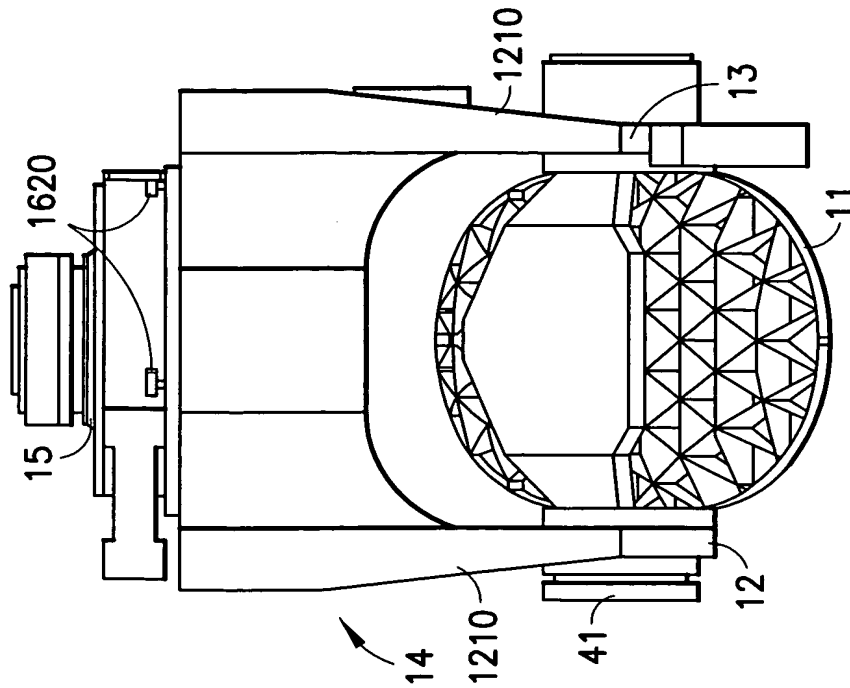
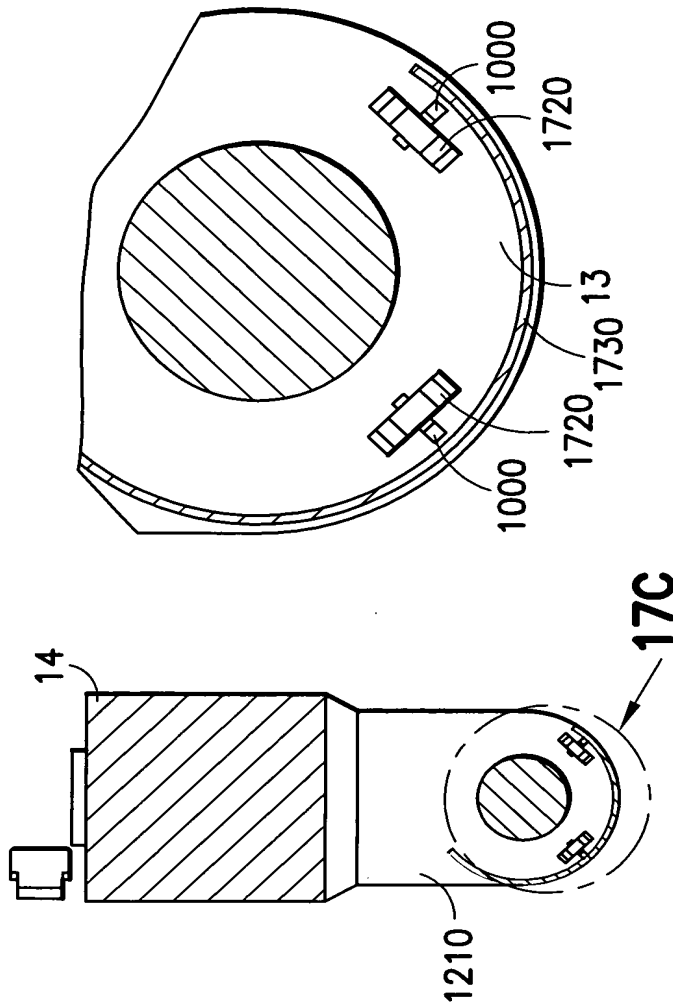


FIG. 17C

16/28

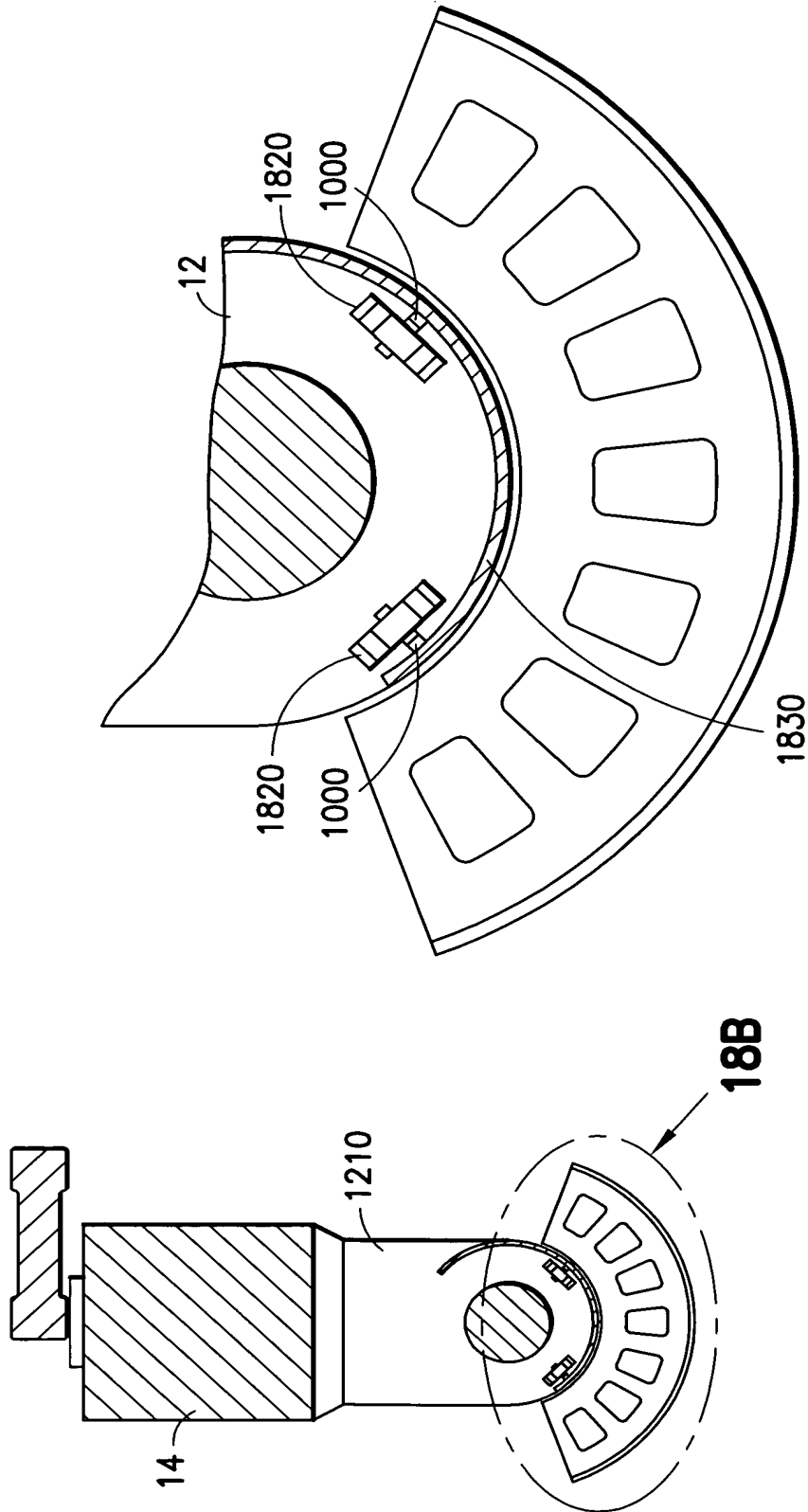


FIG. 18B

FIG. 18A



17/28

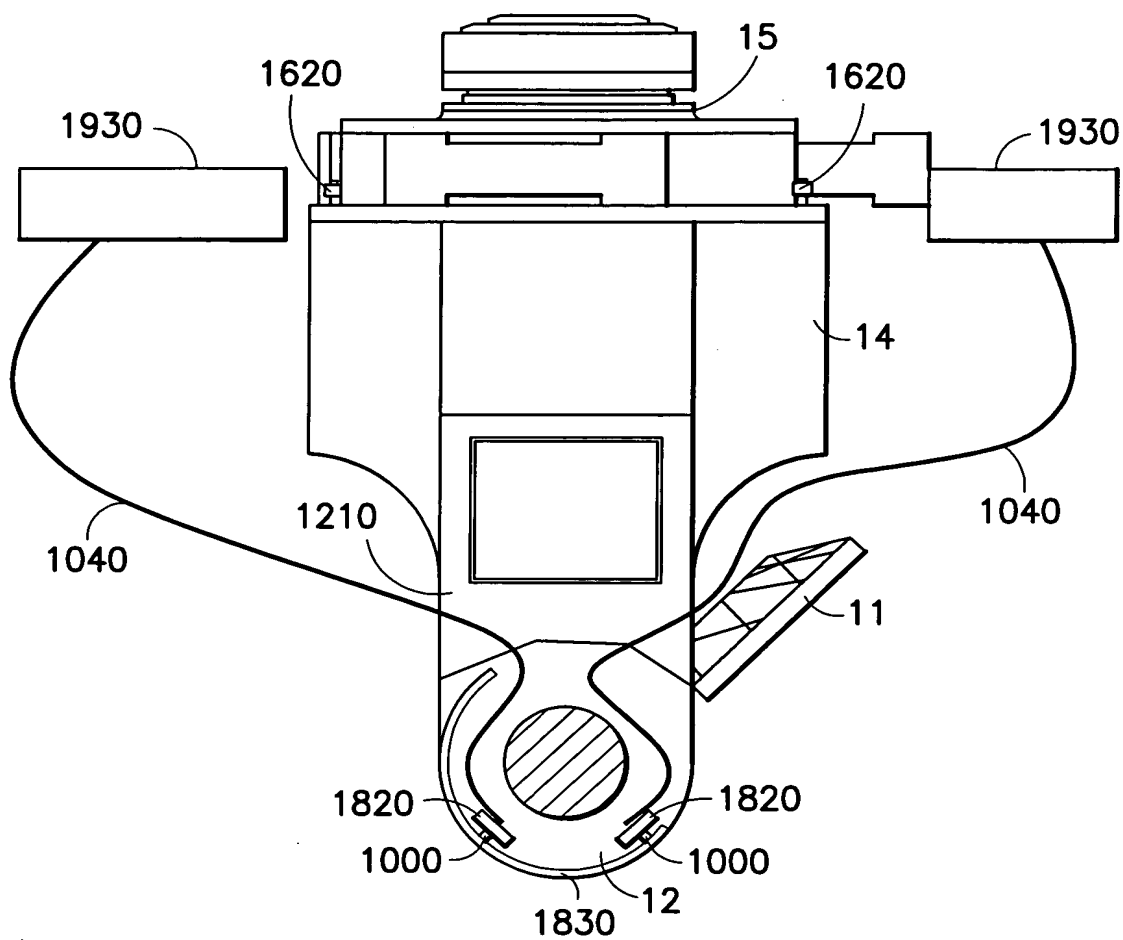
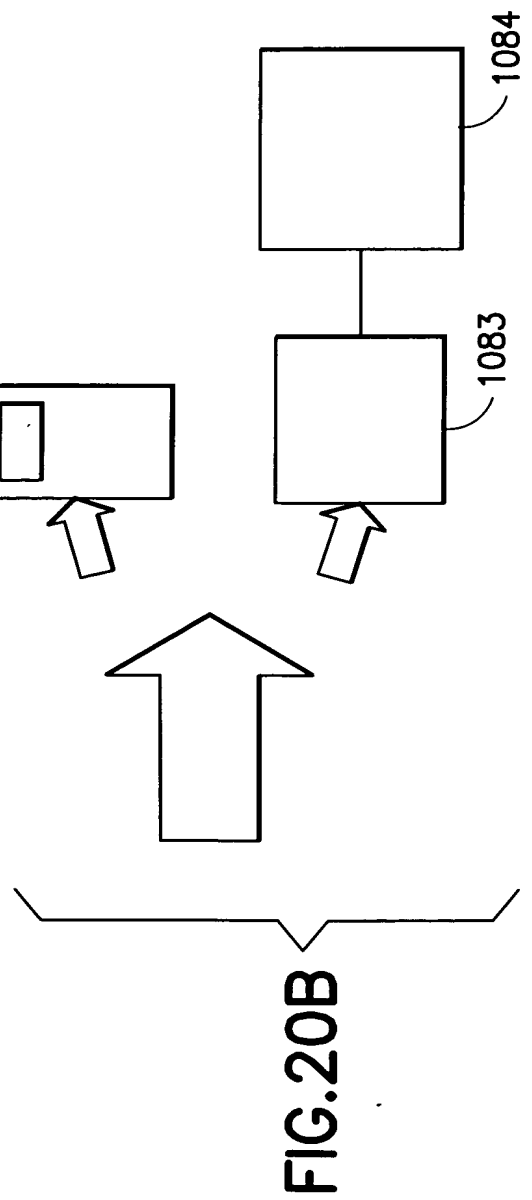
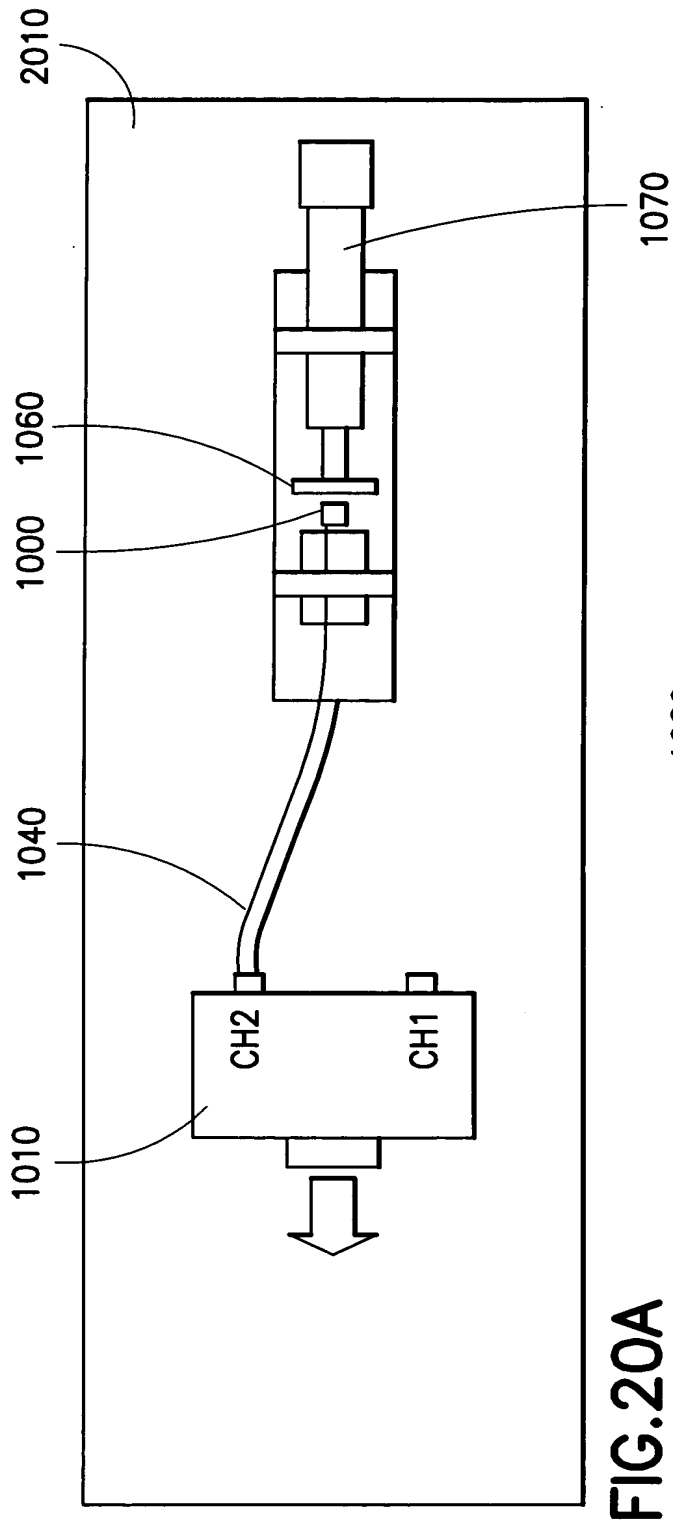


FIG.19

18/28



19/28

CH1 LINEARITY W/VCL-140 TARGET

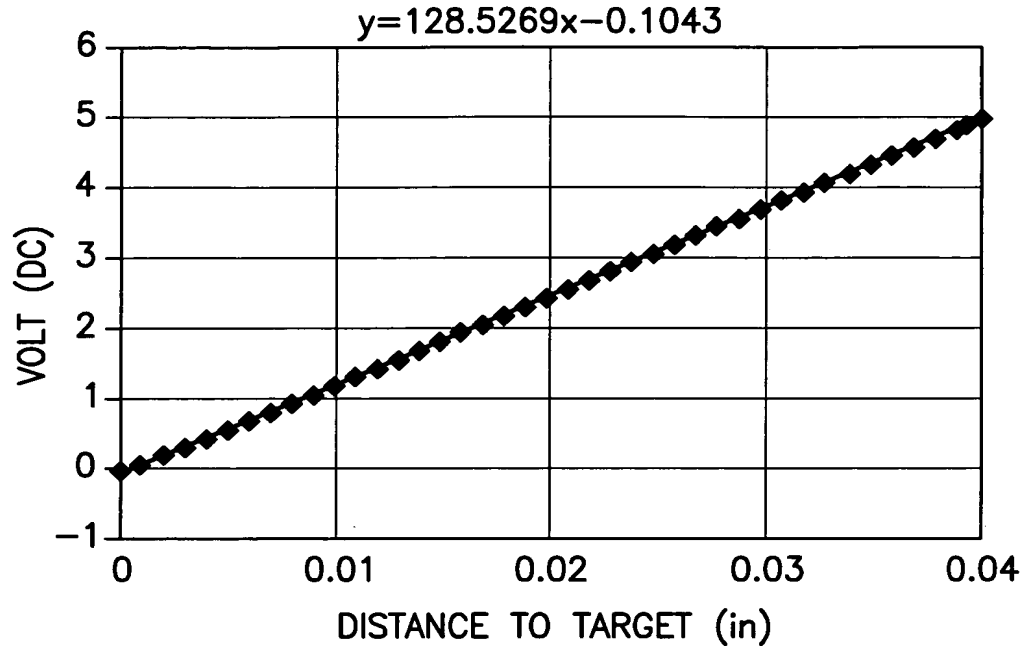


FIG.21A

CH1 LINEARITY ERROR W/VCL-140 TARGET

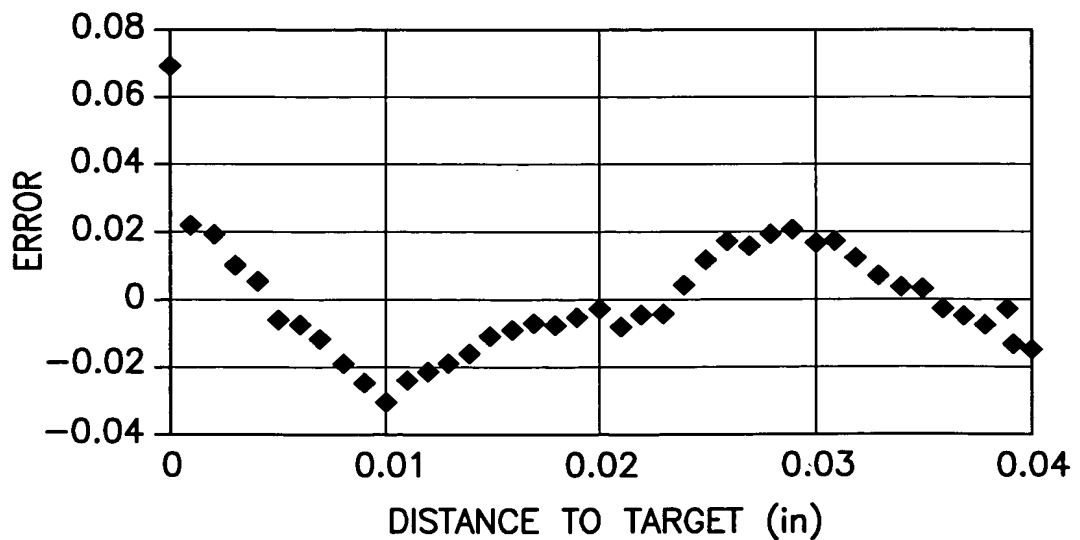


FIG.21B

20/28

CH2 LINEARITY W/VCL-140 TARGET

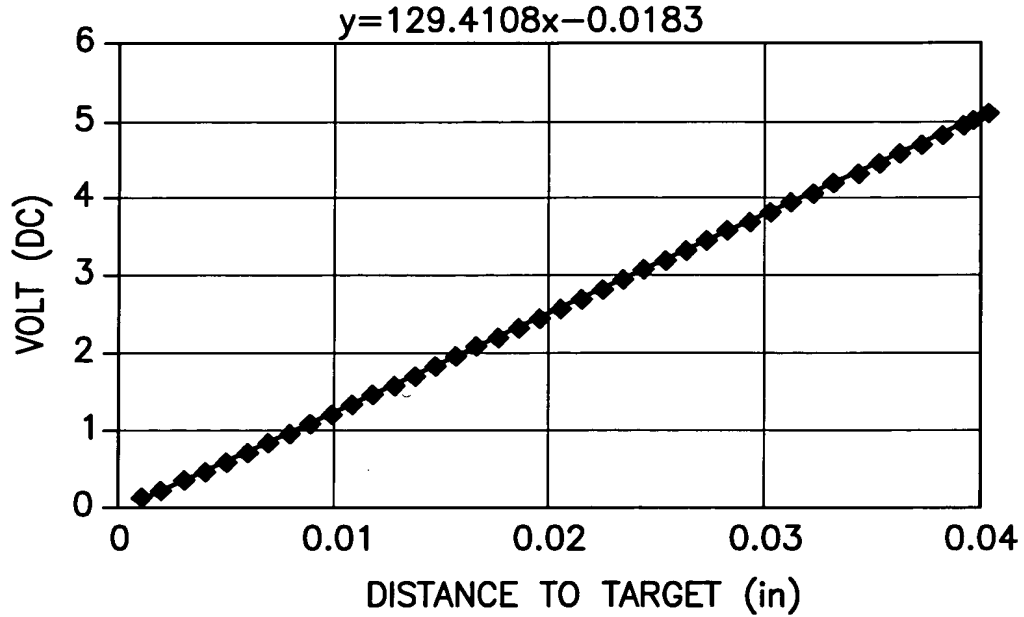


FIG.22A

CH2 LINEARITY ERROR W/VCL-140 TARGET

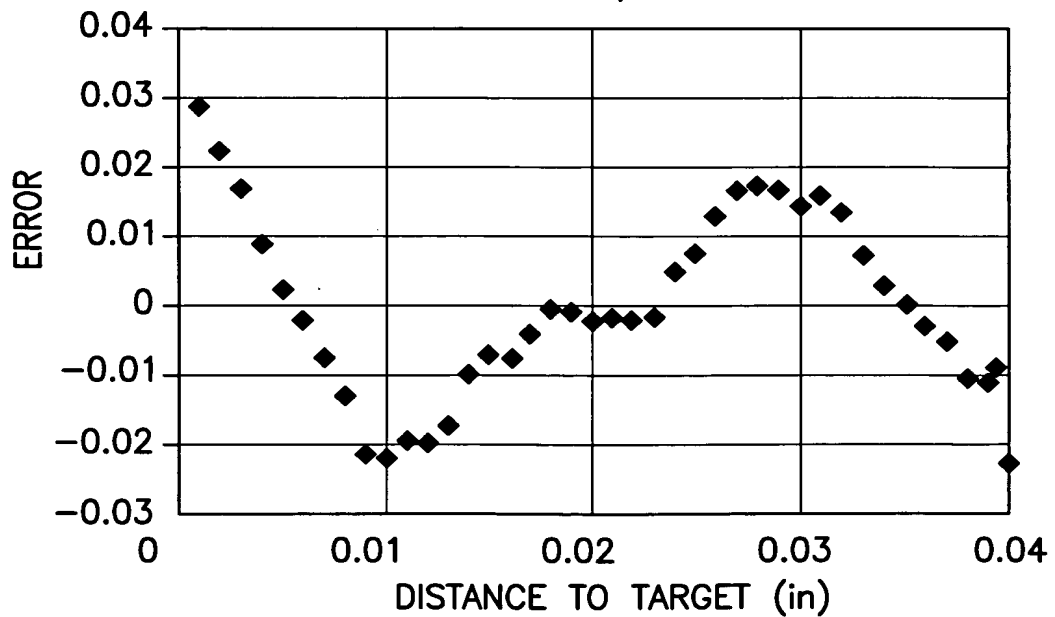


FIG.22B

21/28

CH2 LINEARITY W/ALUMINUM TARGET

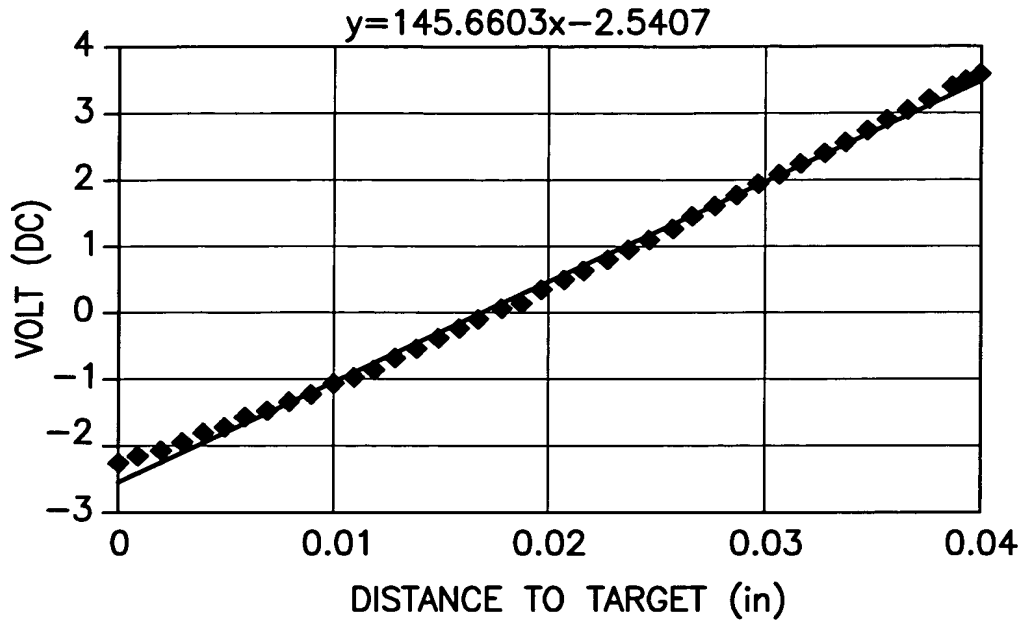


FIG.23A

CH2 LINEARITY ERROR W/ALUMINUM TARGET

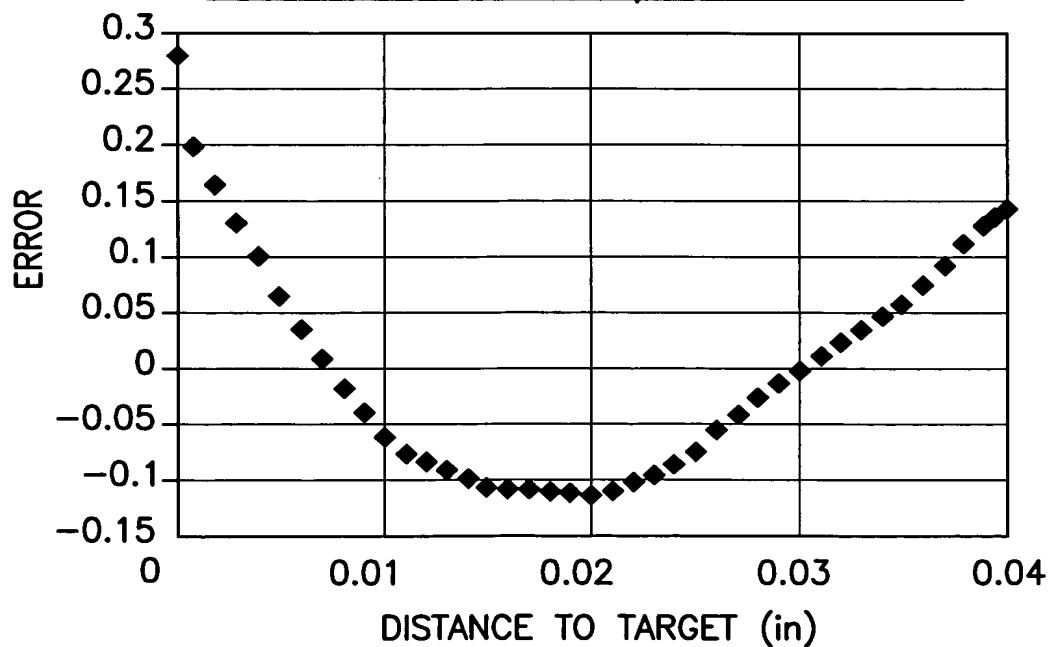


FIG.23B

22/28

CH2 LINEARITY W/TITANIUM TARGET

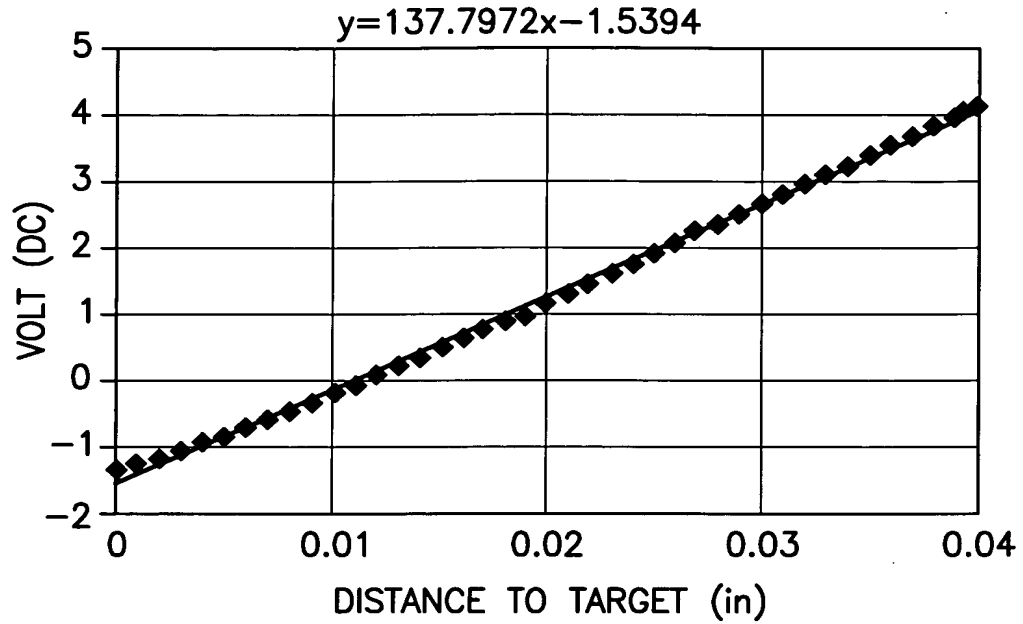


FIG.24A

CH2 LINEARITY ERROR W/TITANIUM TARGET

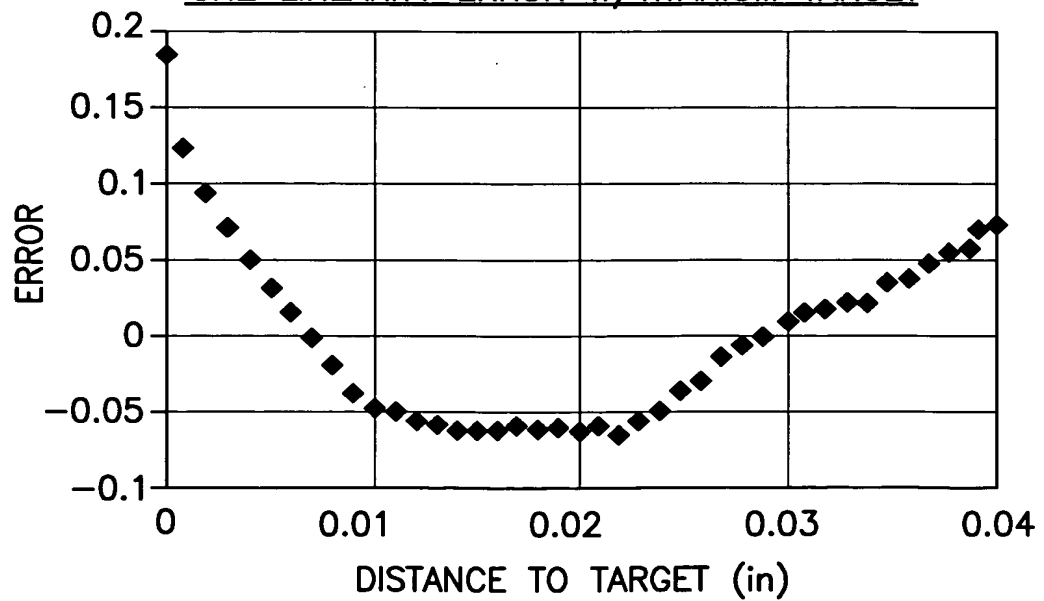


FIG.24B

23/28

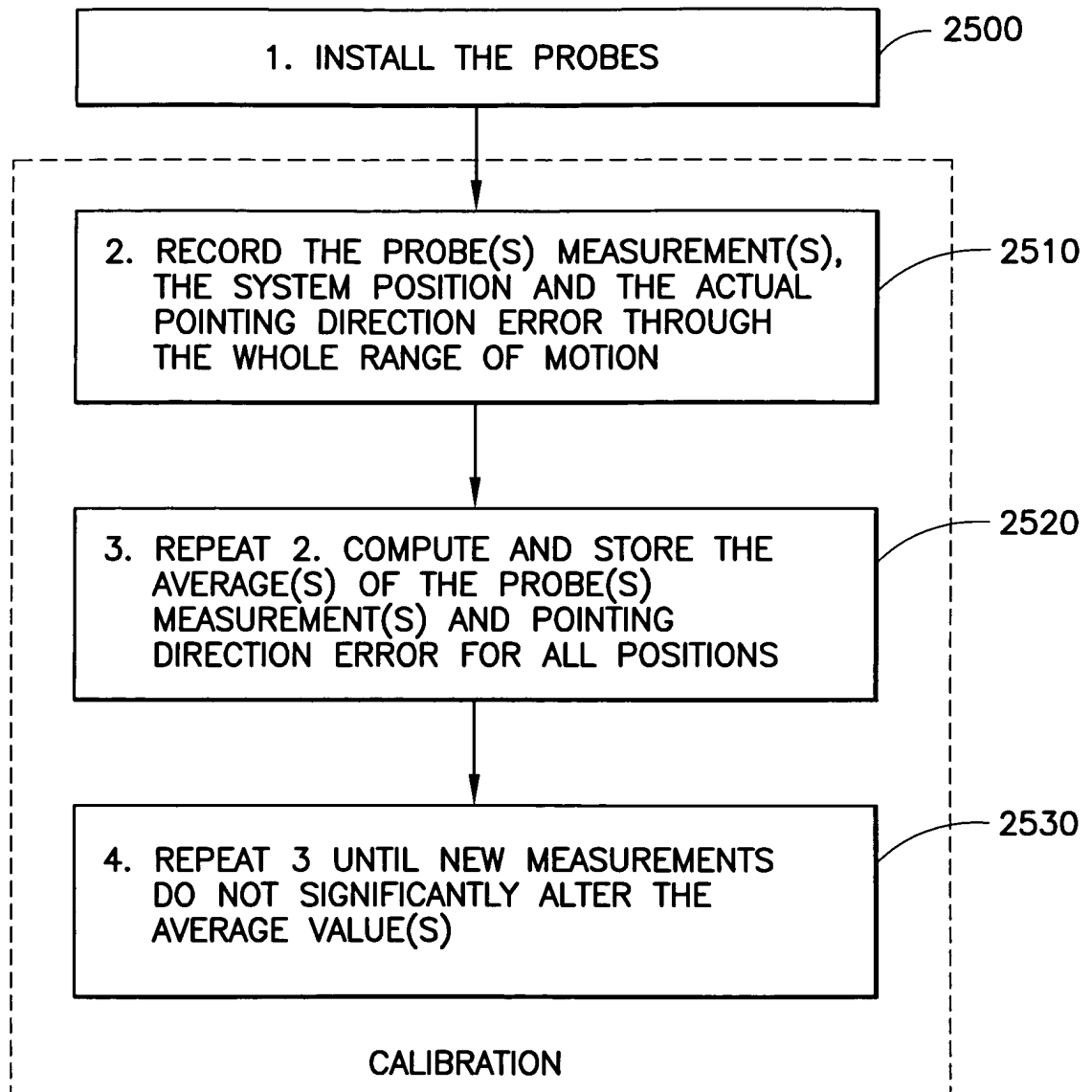


FIG.25

24/28

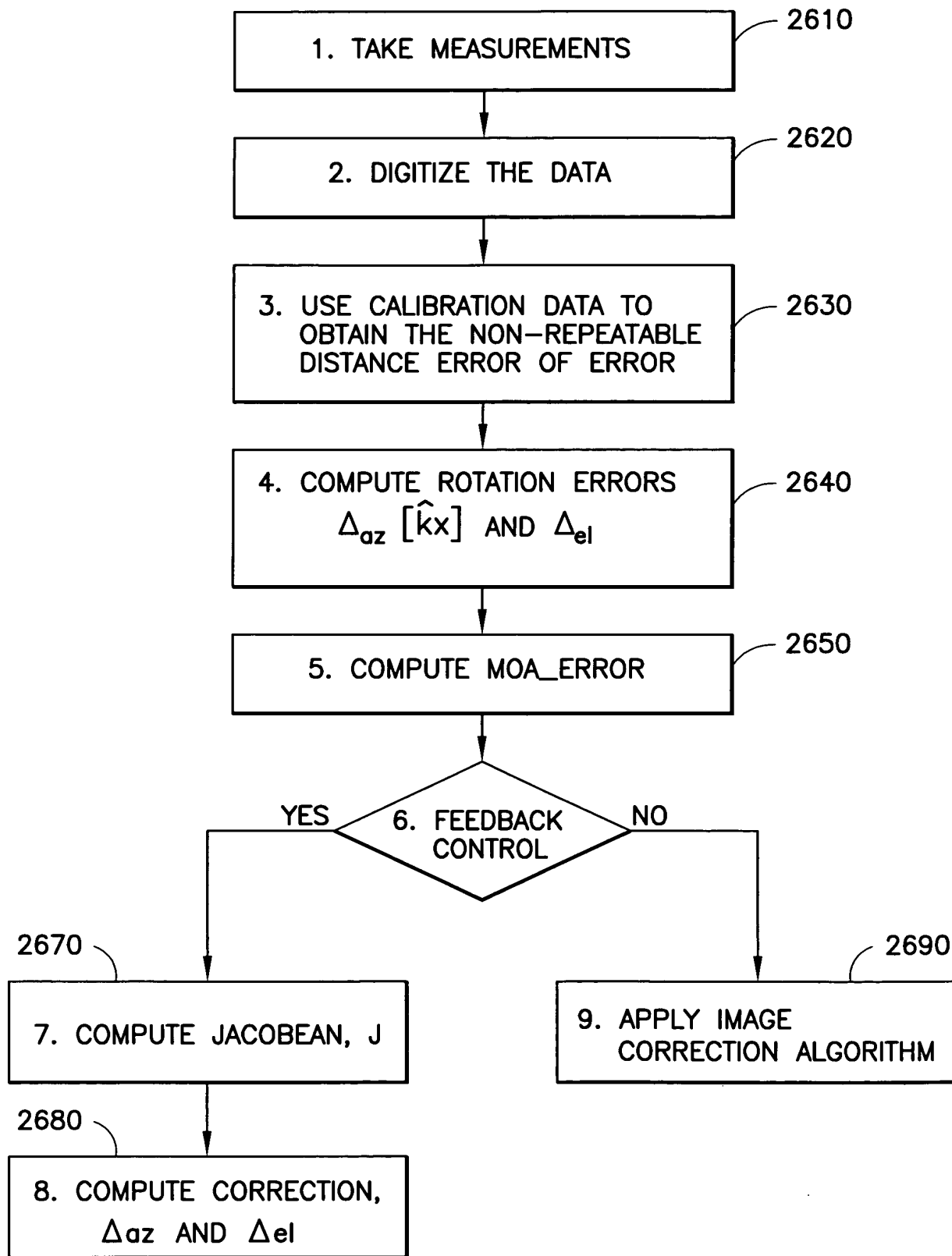


FIG.26



25/28

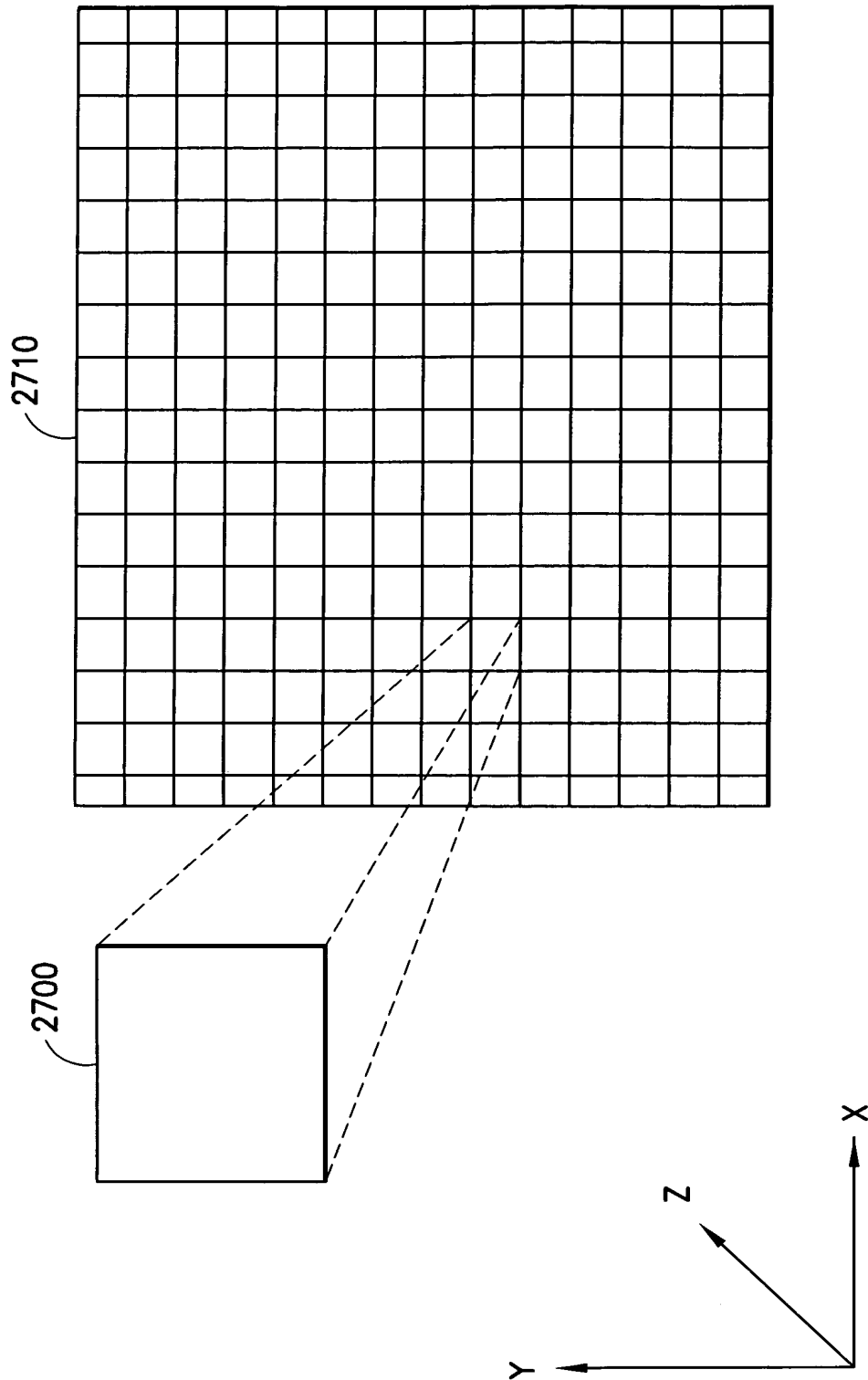


FIG. 27

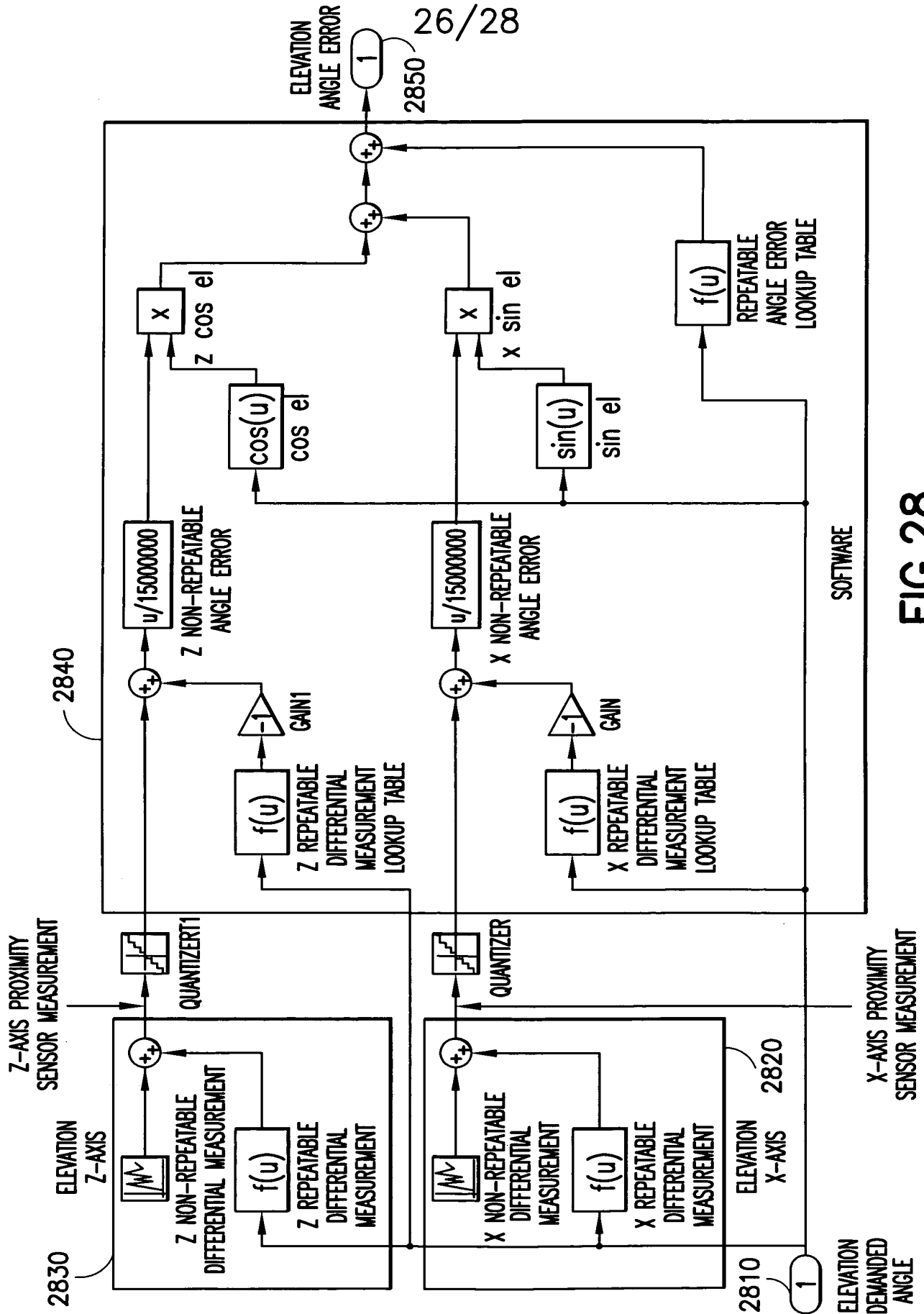


FIG. 28

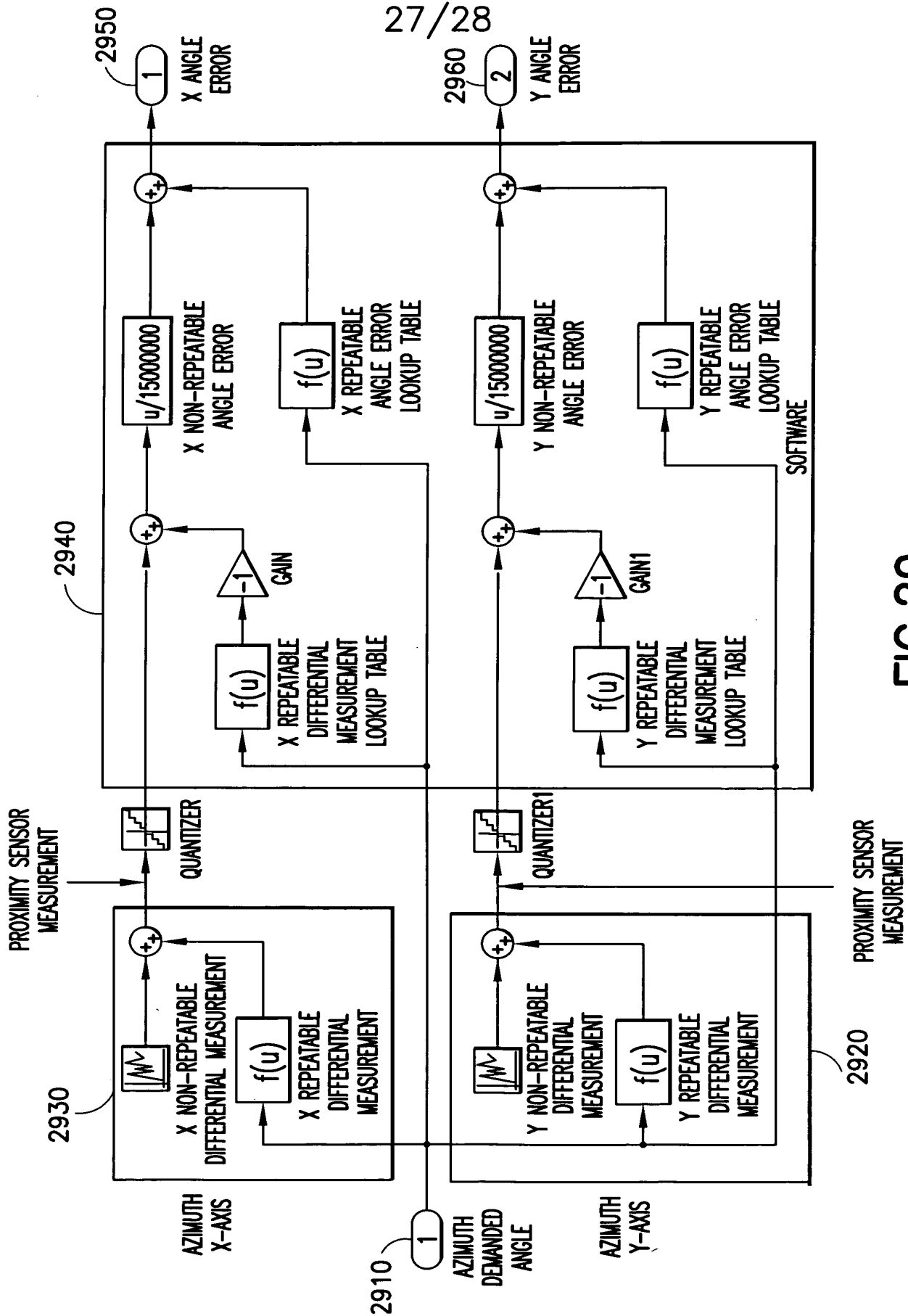


FIG.29

28/28

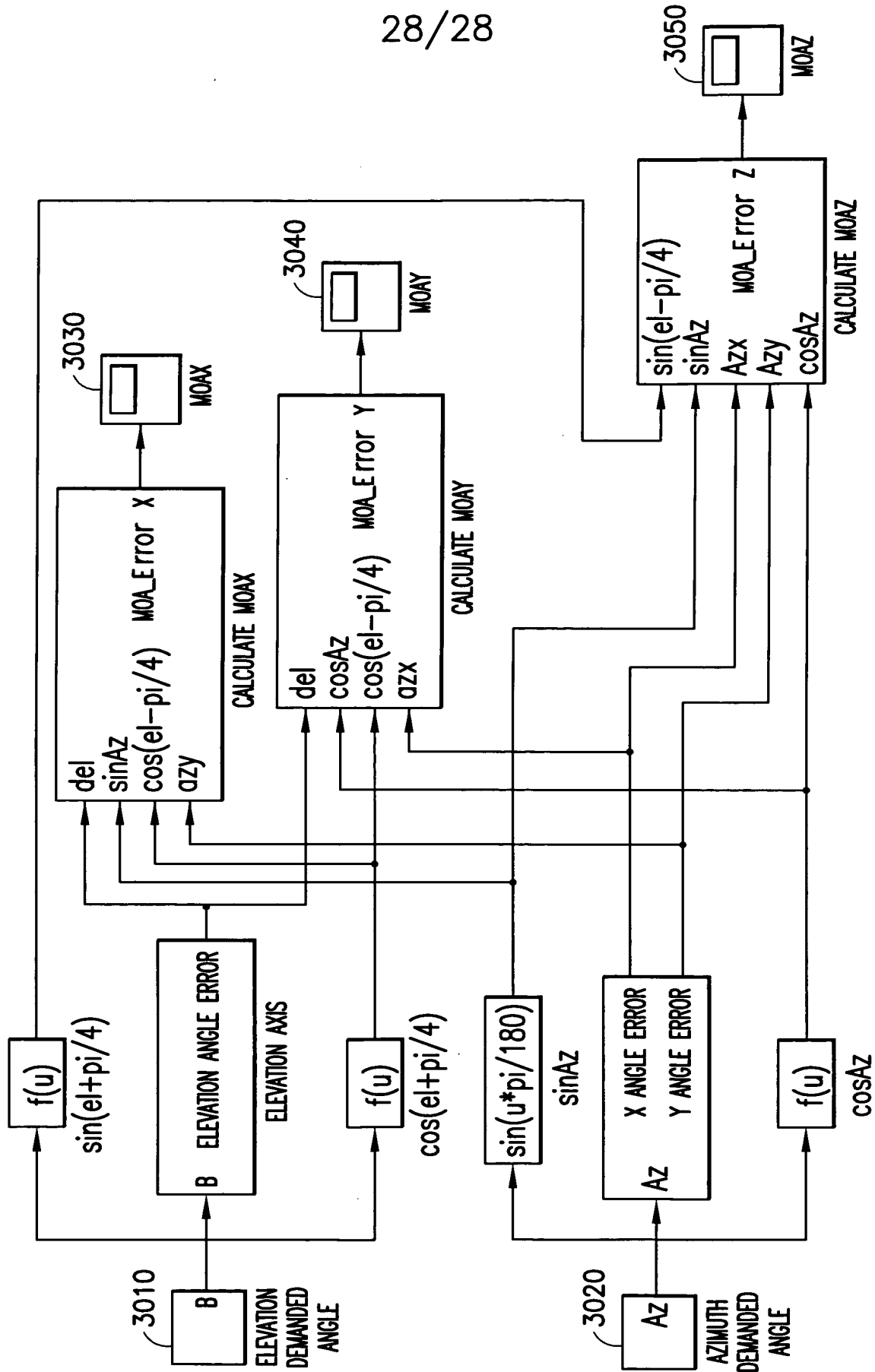


FIG.30